2:Sanders E-5 (no date) 1949 EE1 Bulgaria EE1

178 234 began to compare the cost of feed with their income from milk and realized that they were losing money. As the war progressed the government bought more and more forage for military animals, feed costs went up, and dairying profits went down. Once this fact became evident and was noised throughout the village there was almost a wholesale withdrawal from dairying. Whereas three or four years before 1,300-1,400 kilos of milk were sold daily, by 1945 only 40 kilos were sold. The 1945 situation was aggravated by the excessively dry season and the reduced yield per cow from 15 liters daily down to 4 or 5. In other words, the number of cows fell off by as much as 90 per cent owing to the low prices of milk and feed difficulties. The peasants liked to mention the fact that *boza,* a fermented millet-seed drink which tastes like sour, liquefied chicken feed, sold for 40 leva a kilo and milk for only 22 leva.

178 233 The loss in dairying, temporary though it may prove to be, meant a corresponding gain in sheep-raising, with 1945 estimates of sheep numbers varying from 12,000 to 15,000. Sheep had also become popular because of the wool they made available for garments in the days of clothing shortage during and following the war. A return to sheep had created interesting social problems connected with pasturing. The sheepmen wanted to go back to the days when sheep could graze freely on uncultivated land, but many of the peasants wanted to keep pasturelands for their own use rather than common use.

178 593 As I talked to the peasants and heard the concerns expressed by the parents and the aspirations voiced by the young, I began to realize that the family trends already under way in 1937 had progressed further than I would have anticipated. Parents, although very much interested, had less to say about the choice of mates for their sons and daughters. Some of them were quite skillful in making use of relatives to advise the young people in choices which the older members of the family group considered wise.

583 178 593 Brides were still stolen but, contrary to the case in former years, the girl could return home immediately if dissatisfied with the man desiring to become her husband. Shortly before I visited the village a young man had "captured" the girl of his choice and taken her to his father's home. When the girl's parents came to ask whether she chose

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almost all farms have high walls of unfired brick which are topped with a small roof of straw. The large gateway is also roofed over and has a small door for people. In the eastern Marica plain the fence is of wickerwork or consists merely of a hedge (Gellert, 1937: 161-62). In eastern Bulgaria the enclosure, if present, is a low one of brushwood (Gellert, 1934: 5). 351 184

In the Marica plain there appears to be a difference between the enclosures in the east and west that cannot be attributed to the presence or absence of the necessary raw materials. Gellert believes that the high enclosures in the west are due to a persistence of Turkish traits (Gellert, 1937: 162). Also, in Sredna Gora and the Sub-Balkan basins high walls are limited to the west (Gellert, 1937: 162). [177]

In the mountains and the Sub-Balkan basins the yards are small and crowded together because there is little arable land (Gellert, 1937: 164). When the enclosures are of stone the yards are rectangular; when the fences are of wood or hedges the yards are often rounded and there is often much free land between the separate yards (Gellert, 1937: 165). 351 [311]

Since the houses are generally built to shelter both men and farm animals and have a number of annexes built onto them, one would expect fewer separate farm buildings. Barns are not typical of central Bulgaria. In Ihtiman we find two-roomed barns made of timber-framing and mud. The eaves may be extended and supported by pillars to form a shelter. Only in the extreme east of the Marica plain are barns widespread. Here a small side annex is added to the barn; the entrance is on the short side where the eaves are extended to form a shelter (Gellert, 1937: 158). In Juricite one finds Turkish store houses being used by the Bulgarian population, although in east Bulgaria they are used almost exclusively by the Turks (Gellert, 1937: 160). These are large buildings of woven brushwood with a straw roof that extends far out to the sides. They are generally built on an incline. The entrance is on the short side and the back is rounded (fig. 39) (Gellert, 1934: 3). In Karlovo Basin one finds store houses of wickerwork with straw roofs which have poles attached to the ridge to prevent the straw from being blown away (Gellert, 1937: 159). Stables for sheep in east Bulgaria are long narrow huts of stone covered with straw or reed (Gellert, 1934: 3). In general the various sheds and shelters for animals are of poor construction and have no particular regional characteristics (Gellert, 1937: 159). 343 184 [177]

Summer kitchens are numerous; they are either built onto the house or are in the open, in which case they are covered by a roof of straw, reed, brushwood or brick that is supported on four poles (Gellert, 1937: 160; 1934: 3). 343 [342]

Buildings Outside the Village. Outside mountain villages one finds shepherds' huts of brushwood, round or rectangular in shape, 342 233

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with straw roofs. They are rarely plastered with mud. In western Sredna Gora, transportable sheep pens are used (Gellert, 1937: 169).

RUMANIA

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In Rumania there exists a marked difference between settlements in the lowlands and those of the Carpathian Mountain region. While topography and the presence or absence of such building materials as stone, wood or clay are important factors, political considerations also played a significant role. With the beginning of the 18th century Greek influence became predominant in Moldavia and Wallachia. The Porte set up Greek rulers in these principalities, thus in reality the Rumanians were as much under Turkish dominion, although indirectly, as were the people of the Balkans. It was only after the rebellion of 1821 that Rumanian rulers were reinstated. During all periods of unrest and foreign invasion the mountains and forests served as areas of refuge; the Serbian hajduk has his counterpart in the Rumanian heydoick (Stratilesco, 1907: 30-34).

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Location and Types of Settlements. The older settlements were in the nature of hamlets (cătun). These were generally not built on the top of hills, but rather in depressions, on the edge of forests, and away from the military roads (Grothe, 1907: 54). In the hilly regions of Oltenia and Moldavia the villages were located close to a river or on the slope of a hill. Farmsteads are generally spaced fairly far apart, in no definite order. Villages may extend over two or three hills facing one another (Stratilesco, 1907: 205).

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Villages in the Wallachian plains are located close to the roads. The prevalent type is the road village; buildings are located on either side of the highway which forms the main road of the village. Larger villages may have additional cross-roads (Jänecke, 1918: 7).

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While mountain villages average a population of 350, the largest being around 700, villages of the plains average 700 and may reach 2000 (Grothe, 1907: 55).

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House Types. Due to the scarcity of wood and stone in the plains, buildings are generally constructed of wicker and daub, in which technique the Rumanians are masters. The roof is made first, the walls afterwards. The principle posts are first set into the ground, then the studs of the outer walls and inner partitions are spaced at 1 to 2 foot intervals. After the roof has been formed walls are built up. Mud is kneaded down with the feet, mixed with straw, and shaped into lumps that take the place of bricks. These lumps are then set between the studs and left to dry (Stratilesco, 1907: 208). More often walls are of wickerwork, plastered inside and out with a mixture of mud, straw and cowdung to a thickness of 10-25 centimeters (Jänecke, 1918: 10). The rough walls are smoothed out by applying thinner and thinner layers of mud and cowdung mixture. They are then whitewashed inside and out. Floors of timber are recent; the floor is commonly of tamped earth.

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Rumania ED1
Bulgaria EE1
Slovenes EF7

/For information on the types of shelter provided for domesticated animals (including cattle), see scattered references in 17: Thurnher, EF6 Serbs file, category 116./